



REV		ZONE	DESCRIPTION
72	H-6	REVISED TO INCORPORATE AN ADMINISTRATIVE CHANGE PER AR 00800516	

THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISE IT MANUALLY

MARK TETKOSKIE 08/10/08
CHECKED
DATE
PROJECT NUMBER

Exelon Nuclear

INST. & STATION SERVICE AIR
FLOW DIAGRAM

ENGINEER DATE
DATE
INTERFACING CONCURRENCE

3	302-003	COMPONENT & SYS ID INDEX
2	302-002	SYMBOLS INSTRUMENTATION
1	302-001	SYMBOLS FLOW DIAGRAM

DWG. NO.	302-271	SH	72
SCALE	NONE	BA NO.	

- NOTES
1. VALVE POSITIONS SHOWN FOR REFERENCE ONLY. ACTUAL POSITIONS CONTROLLED BY PROCEDURES.
 2. ALL INSTRUMENT TAG NUMBERS ARE PREFIXED BY SYSTEM DESIGNATOR UNLESS OTHERWISE NOTED.
 3. SET POINT VALUES FOR RELIEF VALVES TO BE FOUND IN THE APPLICABLE ENGINEERING SET POINT DATABASE.
 4. COOLING WATER FROM SECONDARY SERVICES CLOSED CYCLE COOLING SEE DWG 302-221.
 5. INTERNALS FROM VA. IA-V35 HAVE BEEN REMOVED.
 6. SA-V13A/B HAVE HAD A 3/16" DIA HOLE DRILLED THROUGH VALVE POPPET TO ALLOW SA-T-1A/B TO REMAIN PRESSURIZED THROUGH IA/SA CROSS CONN WITHOUT OPERATING SA-P-1A/B.
 7. * - SEISMIC ANTI-FALLODOWN IN ACCORDANCE WITH REG. GUIDE 1.29.